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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L63	L62 and inhertance	0
<input type="checkbox"/>	L62	6212436.pn.	2
<input type="checkbox"/>	L61	l54 and inhertance	2
<input type="checkbox"/>	L60	l55 and inhertance	0
<input type="checkbox"/>	L59	l55 and (inhertance near5 relationship\$1)	0
<input type="checkbox"/>	L58	L57 and (child near5 propt\$3)	5
<input type="checkbox"/>	L57	L56 and (select\$3 near5 display)	17
<input type="checkbox"/>	L56	L55 and (child near5 class)	32
<input type="checkbox"/>	L55	L54 and (propt\$3 near5 class)	280
<input type="checkbox"/>	L54	(hierarchical and display\$3 and structure and database\$1) and @py<=2002	6665
<input type="checkbox"/>	L53	L51 and properties	8
<input type="checkbox"/>	L52	L51 and (display near5 area)	0
<input type="checkbox"/>	L51	L50 and (display\$3 near5 child)	9
<input type="checkbox"/>	L50	L49 and (visual near5 basic)	29
<input type="checkbox"/>	L49	(display\$3 near5 hierarchical) and (database\$1 near5 structure) and @py<=2002	211
<input type="checkbox"/>	L48	(catalog\$1 and hierarchical).ti. and @py<=2002	3
<input type="checkbox"/>	L47	(catalog\$1 and hierarchical and display\$3).ti. and @py<=2002	0
<input type="checkbox"/>	L46	L45 and propt\$3	2
<input type="checkbox"/>	L45	L44 and (hierarchical near5 display\$3)	14
<input type="checkbox"/>	L44	5644736 .uref.	36
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L43	US-5644736-A.did.	1
<input type="checkbox"/>	L42	US-5644736-A.did.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L41	L40 and child and propt\$3	0
<input type="checkbox"/>	L40	L38 and (select\$3 near5 file\$1)	12
<input type="checkbox"/>	L39	L38 and (select\$3 near5 file\$1) and (child near5 class)	0
<input type="checkbox"/>	L38	(display\$3 and hierarchical and file\$1).ti. and @py<=2002	34
<input type="checkbox"/>	L37	(display\$3 and hierarchical and car\$1).ti. and @py<=2002	2

<input type="checkbox"/>	L36	(display\$3 and hierarchical and product\$1).ti. and @py<=2002	3
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<input type="checkbox"/>	L34	l7 and directory	12
<input type="checkbox"/>	L33	L32 and (overlap\$3 near5 object\$1) and display\$3 and memory	0
<input type="checkbox"/>	L32	(hierarchical and display\$3 and object\$1).ti. and @py<=2003	23
<input type="checkbox"/>	L31	(display\$3 near5 hierarchical) and (display\$3 near5 parent) and (display\$3 near5 child) and (display\$3 near5 class) and database\$1 and @py<=2003	8
<input type="checkbox"/>	L30	(display\$3 near5 hierarchical) and (display\$3 near5 parent) and (display\$3 near5 child) and (display\$3 near5 class) and database\$1 and @py<=2002	6
<input type="checkbox"/>	L29	(display\$3 near5 vehicle\$1) and (display\$3 near5 hierarchical) and database\$1 and class\$2 and object\$1 and @py<=2002	4
<input type="checkbox"/>	L28	(display\$3 near5 model\$1) and (display\$3 near5 hierarchical) and (display\$3 near5 class) and (display\$3 near5 child) and database\$1 and @py<=2002	1
<input type="checkbox"/>	L27	(display\$3 near5 car\$1) and (display\$3 near5 hierarchical) and (display\$3 near5 class) and (display\$3 near5 child) and database\$1 and @py<=2002	0
<input type="checkbox"/>	L26	(display\$3 near5 automobile\$1) and (display\$3 near5 hierarchical) and (display\$3 near5 class) and (display\$3 near5 child) and database\$1 and @py<=2002	0
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<input type="checkbox"/>	L24	L23 and (display\$3 near5 propert\$3)	7
<input type="checkbox"/>	L23	(display\$3 near5 hierarchical) and (display\$3 near5 child) and (display\$3 near5 relationship) and database\$1 and @py<=2002	46
<input type="checkbox"/>	L22	L20 and product\$1 and relationship\$1	0
<input type="checkbox"/>	L21	L20 and product\$1 and class\$2 and relationship\$1	0
<input type="checkbox"/>	L20	(hierarchical and database\$1 and display\$3).ti. and @py<=2002	20
<input type="checkbox"/>	L19	5553211.uref.	12
<input type="checkbox"/>	L18	(first near5 area) and (second near5 area) and (display\$3 near5 class\$2) and (display\$3 near5 hierarchical) and (display\$3 near5 relationship\$1) and @py<=2002	1
<input type="checkbox"/>	L17	L16 and (display\$3 near5 child)	1
<input type="checkbox"/>	L16	L7 and (display\$3 near5 object\$1)	14
<input type="checkbox"/>	L15	L7 and (display\$3 near5 class)	1
<input type="checkbox"/>	L14	(display\$3 and hierarchical and structure and database\$1).ti. and @py<=2002	3
<input type="checkbox"/>	L13	L7 and (object near5 database\$1)	1
<input type="checkbox"/>	L12	L11 and class\$2 and properties	2
<input type="checkbox"/>	L11	L10 and (display\$3 near5 hierarchical)	33
<input type="checkbox"/>	L10	5295243.uref.	109
<input type="checkbox"/>	L9	L7 and (multiple near5 display\$3)	4
<input type="checkbox"/>	L8	L7 and (display\$3 same (child near5 class))	0
<input type="checkbox"/>	L7	(display\$3 and hierarchical and structure).ti. and @py<=2002	142

<input type="checkbox"/>	L6	L2 and (child near5 class)	1
<input type="checkbox"/>	L5	L3 and property and class\$2 and display\$3 and gui	0
<input type="checkbox"/>	L4	L3 and (property near5 display\$3)	0
<input type="checkbox"/>	L3	L2 and (memory same storage)	11
<input type="checkbox"/>	L2	(hierarchical structure display) and @py<=2002	73
<input type="checkbox"/>	L1	(display\$3 and hierarchical and database\$1 and structure\$1. and class\$2 and node\$1).ti,ab. and @py<=2002	1

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Proceedings of **2001** Extreme Markup Languages Conference ...
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[PDF] LADDER: A Language to Describe Drawing, Display, and Editing in ...File Format: PDF/Adobe Acrobat - [View as HTML](#)

The language uses an **inheritance hierarchy**; Shape is an ... [Sezgin et al., **2001**] into
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may **display** its children (packages, classes, and. interfaces). Alternatively, it may show its
Javadoc, if it. 111. 0-7695-1 131-7/01 \$10.00. 0. **2001** ...
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Mixin-based inheritance

This form of **inheritance** can also encode a CLOS multiple-**inheritance hierarchy**,
although changes to the encoded **hierarchy** that would violate encapsulation ...
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Dynamic inheritance of software object services - US Patent 6212436

Compressed object **display** Issued on: September 14, 1999 ... In one method of providing
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Bibliography

High-density computer **display** visualization formats provide improved visualization of
large ... In one method of providing dynamic **inheritance, hierarchical** ...
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Method of managing information in Java - Patent 7131109

Thus, if the "**display**" method is declared for interface A and defined in ... 1 shows an
inheritance hierarchy between two interfaces and one class of a ...
www.freepatentsonline.com/7131109.html - 31k - [Cached](#) - [Similar pages](#)

[DOC] COPLINK: Spatio-Temporal Visualization for Law EnforcementFile Format: Microsoft Word - [View as HTML](#)

The timeline view is a 2D timeline with a **hierarchical display** of the data in the ... **2001**-
Aug. 2004. We would like to thank the following people for their ...
ai.bpa.arizona.edu/COPLINK/publications/DGO03-Vis-STV.doc - [Similar pages](#)

Jon Udell: Nature vs Nurture: The deep magic of Zope acquisition

When you call the URL **2001-08/article_1/addFile**, PARENTS[0] is the Folder article_1 and
PARENTS[1] is the Folder **2001-08**. But this Folder **hierarchy** does not ...
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a multi-dimensional **inheritance hierarchy** in which partitions are defined as types ... **2001**.
On expressing lexical generalizations in HPSG. Nordic ...
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2001 » [9/11: in search of context and meaning](#) - Jane's

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[Multiple inheritance in thesauri](#) - comp.theory.info-retrieval - Aug 28, 2001

[VERA - Verzeichnis EDV-Relevanter Akronyme \[4/9\]](#) - z-netz.alt.listen - Sep 15, 2003

[VERA - Verzeichnis EDV-Relevanter Akronyme \[4/8\]](#) - de.etc.lists - Dec 3, 2000

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Object-Oriented **Database**. Flexibility of data representation; Power of **inheritance**; Ease of data access. April 4, 2001. CMSC838b Information Visualization ...
[www.cs.umd.edu/class/spring2001/cmssc838b/presentations/Bongshin_Lee/TextIn3D.ppt](#) - [Similar pages](#)

[Dynamic inheritance of software object services - US Patent 6212436](#)

Compressed object **display** Issued on: September 14, 1999 ... indications of **hierarchical** relationships between the objects such that each object references ...
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Allow **hierarchical** classification systems, generalization and **inheritance**, aggregation, and a greater variety of structural relations than ...
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versions of the SCOR **database** provided a **hierarchical** classification of structural elements; ... We therefore reviewed the feature **inheritance** between ...
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The user can start at the top of the **hierarchy** and descend through the taxonomy. ...
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hierarchical structure and relations in the underlying. **database**. ... A link of **inheritance** is represented by a double links ...
[doi.ieeecomputersociety.org/10.1109/AICCSA.2001.933975](#) - [Similar pages](#)

[Programmatic Access to Knowledge Organisation Systems: Binding and ...](#)

The dynamically generated **hierarchical display** shown in Figure 4 shows all ... The AAT followed a principle of **inheritance** - an RT should be made to the ...

jodi.tamu.edu/Articles/v04/i04/Binding/ - 97k - [Cached](#) - [Similar pages](#)

On database theory and XML

Volume 30 , Issue 3 (September 2001) table of contents ... Georg Lausen, F-logic: a higher-order language for reasoning about objects, **inheritance**, ...
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RESULT LIST

16 results found in the Worldwide database for:
hierarchical and display in the title AND **menu** in the title or abstract
(Results are sorted by date of upload in database)

- 1 Compact method of navigating hierarchical menus on an electronic device having a small display screen**
Inventor: MOYER TIMOTHY A (US); SMITH ALAN G (US) Applicant:
EC: G06F1/16P3; G06F3/033A1M IPC: **G06F1/16; G06F3/033; G06F1/16** (+2)
Publication info: **US2004075693** - 2004-04-22
- 2 Multi-function motor vehicle device for a hierarchical menu structure with multiple menus has a control element to select functions in the structure and a screen to display each selected function**
Inventor: KUENZNER HERMANN (DE); SPRENG MANFRED (DE); (+1) Applicant: BAYERISCHE MOTOREN WERKE AG (DE)
EC: B60K35/00 IPC: **B60K35/00; B60K35/00**; (IPC1-7): B60R16/02
Publication info: **DE10237725** - 2004-02-26
- 3 PRINTER WITH HIERARCHICAL STRUCTURE DISPLAY FUNCTION**
Inventor: KASHIWAZAKI MASAKI Applicant: CANON KK
EC: IPC: **B41J29/42; B41J29/00; G06F3/00** (+8)
Publication info: **JP2003312087** - 2003-11-06
- 4 Method for controlling monitor display system in motor vehicle, employs hierarchical functional structure comprising menu, sub-menu and specific functions controlled manually or by voice command**
Inventor: KUENZNER HERMANN (DE); CERNY FLORIAN (AT) Applicant: BAYERISCHE MOTOREN WERKE AG (DE)
EC: G01C21/36; G08G1/0969 IPC: **G01C21/36; G08G1/0969; G01C21/34** (+2)
Publication info: **DE10151282** - 2003-04-30
- 5 COMPUTER HIERARCHICAL DISPLAY OF MULTIPLE DATA CHARACTERISTICS**
Inventor: BERG PETER R (US); BRADLEY ANDREW (US); (+5) Applicant: HIVE TRAVEL GROUP INC (US); BERG PETER R (US); (+6)
EC: G06F17/30H4 IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30
Publication info: **WO0208960** - 2002-01-31
- 6 Hierarchical menu display of functions for a telephone**
Inventor: AOKI ERIKO (JP) Applicant: NIPPON ELECTRIC CO (JP)
EC: H04M1/247F IPC: **H04Q7/38; H04M1/00; H04M1/247** (+9)
Publication info: **GB2349777** - 2000-11-08
- 7 METHOD FOR DISPLAYING HIERARCHICAL MENU, AND ON-VEHICLE INFORMATION DISPLAY DEVICE**
Inventor: OGAWA MASAYUKI; KATAOKA ICHIRO Applicant: YAZAKI CORP
EC: IPC: **G09B29/10; G06F3/048; G06F3/14** (+8)
Publication info: **JP10214172** - 1998-08-11
- 8 Hierarchical display system for vehicle navigation**
Inventor: MOROTO SHUZO (JP); MORIMOTO KYOMI (JP); (+4) Applicant: AISIN AW CO (JP)
EC: G01C21/36; G06F3/033A1M IPC: **G01C21/36; G06F3/033; G01C21/34** (+3)
Publication info: **EP0704675** - 1996-04-03
- 9 HIERARCHICAL MENU DISPLAY DEVICE FOR HIERARCHICAL NETWORK INFORMATION**
Inventor: TAKAHASHI KENJI Applicant: NIPPON TELEGRAPH & TELEPHONE
EC: IPC: **G06F15/16; G06F3/048; G06F3/14** (+10)

Publication info: **JP8110846** - 1996-04-30

**10 INSTRUCTION INPUT DEVICE EMPLOYING HIERARCHICAL MENU
SELECTION, AND HIERARCHICAL MENU DISPLAY METHOD**

Inventor: MORIMOTO YASUMI; SUZUKI YUKIYOSHI; Applicant: AISIN AW CO

(+2)

EC:

IPC: **G06F3/14; G06F3/048; G06F17/30** (+5)

Publication info: **JP8095736** - 1996-04-12

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11 DISPLAY CONTROL SYSTEM FOR FUNCTION SELECTION MENU OF HIERARCHICAL STRUCTURE

Inventor: SAKA NOBUO

Applicant: PFU LTD

EC:

IPC: **G06F3/048; G06F3/14; G06F3/048** (+3)

Publication info: **JP8016349** - 1996-01-19

12 HIERARCHICAL DATA DISPLAY METHOD

Inventor: OGURI JIRO

Applicant: TOKYO SHIBAURA ELECTRIC CO

EC:

IPC: **G06F3/048; G06F3/14; G06F15/00** (+8)

Publication info: **JP6095825** - 1994-04-08

13 HIERARCHICAL MENU EDITING SCREEN DISPLAY METHOD AND HIERARCHICAL MENU EDITING DEVICE

Inventor: WATANABE NORITO; TOMITA TSUGIO; (+3) Applicant: HITACHI LTD

EC:

IPC: **G06F3/02; G06F3/048; G06F3/14** (+5)

Publication info: **JP3250215** - 1991-11-08

14 HIERARCHICAL EDITING COMMAND MENU DISPLAY METHOD

Inventor: SUZUKI YASUHIRO

Applicant: FUJITSU LTD

EC:

IPC: **G06F3/02; G06F3/048; G06F3/14** (+5)

Publication info: **JP3182922** - 1991-08-08

15 HIERARCHICAL MENU DISPLAY SYSTEM

Inventor: KOBAYASHI AKIRA; KUWANA TOSHIYUKI

Applicant: HITACHI LTD

EC:

IPC: **G06F3/02; G06F15/00; G06F3/02** (+3)

Publication info: **JP3085616** - 1991-04-10

16 HIERARCHICAL MENU DISPLAY SYSTEM

Inventor: KAMATA YOSHIHIRO; ARAI MASAKATSU

Applicant: HITACHI LTD

EC:

IPC: **H03M11/04; G06F3/023; G06F3/048** (+7)

Publication info: **JP1059417** - 1989-03-07

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

24 results found in the Worldwide database for:

display and hierarchical in the title AND **area** in the title or abstract

(Results are sorted by date of upload in database)

- 1 METHOD AND DEVICE FOR RENDERING AND DISPLAY BASED ON HIERARCHICAL 3D IMAGES OF STOPPING OR OPERATING OBJECT**
Inventor: HAN MAN JIN (KR); ZHIRKOV ALEXANDER OLEGOVICH (KR) Applicant: SAMSUNG ELECTRONICS CO LTD (KR)
EC: G06T15/20; G06T17/00K IPC: G06T15/70; G06T15/00; G06T15/20 (+6)
Publication info: KR20030004017 - 2003-01-14
- 2 Focusing on areas of the display of tabular data through hierarchical collapsing and expanding of cell areas**
Inventor: WEITZMAN LOUIS M (US); LEWIS-BOWEN ALISTER (US) Applicant: IBM (US)
EC: IPC: G06F17/00; G06F17/00
Publication info: US2006174189 - 2006-08-03
- 3 OPTIMIZATION OF DISPLAY AND NAVIGATION IN MULTIDIRECTION OF HIERARCHICAL DATA, AND DISPLAY AREA CONSUMPTION**
Inventor: BURDICK BRIAN; NAJM TAREK Applicant: MICROSOFT CORP
EC: G06F17/30Z5 IPC: G06F12/00; G06F3/048; G06F17/30 (+5)
Publication info: JP2004259286 - 2004-09-16
- 4 Hierarchical structure display apparatus and method**
Inventor: MINAMINO NORIKO (JP); MIZOGUCHI YUMIKO (JP); (+1) Applicant: KK (US)
EC: G06F17/30S3 IPC: G06F12/00; G06F7/00; G06F17/30 (+4)
Publication info: US2004107209 - 2004-06-03
- 5 Greeting card display systems and methods with hierarchical locators defining groups and subgroups of cards**
Inventor: KAPROSY CHRISTINE M (US) Applicant: IPC: G06F17/30; G06F17/30; (IPC1-7): G09G5/00
EC: G06F17/30M IPC: G06F17/30; G06F17/30; (IPC1-7): G09G5/00
Publication info: US2003221159 - 2003-11-27
- 6 DISPLAY CONTROL DEVICE, METHOD, PROGRAM AND RECORDING MEDIUM OF HIERARCHICAL STRUCTURE**
Inventor: MORITA TETSUYUKI Applicant: NIPPON TELEGRAPH & TELEPHONE
EC: IPC: G06F3/048; G06F3/00; G06F3/048 (+2)
Publication info: JP2004171456 - 2004-06-17
- 7 Storage area network methods and apparatus for display and management of a hierarchical file system extension policy**
Inventor: DUNHAM DOUGLAS PAUL (US); DUNN ANDREW (US); (+3) Applicant: IPC: H04L29/06; H04L29/06; (IPC1-7): G06F15/16 (+2)
EC: H04L29/06C6C; H04L29/08N9S IPC: H04L29/06; H04L29/06; (IPC1-7): G06F15/16 (+2)
Publication info: US2003145041 - 2003-07-31
- 8 Intuitive hierarchical time-series data display method and system**
Inventor: TAKIGUCHI HIDEO (JP); SUGA AKIRA (JP) Applicant: IPC: G06F17/30; G06F17/30; (IPC1-7): G09G5/12
EC: G06F17/30G; G06F17/30H4 IPC: G06F17/30; G06F17/30; (IPC1-7): G09G5/12
Publication info: US2002032696 - 2002-03-14
- 9 HIERARCHICAL DISTRIBUTION DRAWING DISPLAY SYSTEM AND COMPUTER READABLE STORAGE MEDIUM RECORDING PROGRAM**
Inventor: MIZUTANI SHIGERU; KONDO SEIICHI Applicant: MITSUBISHI ELECTRIC CORP
EC: IPC: G06F3/048; G06F3/00; G06F17/30 (+10)
Publication info: JP2000285184 - 2000-10-13

10 Method and system for creating and validating low level description of electronic design from higher level, behavior-oriented description, including interactive system for hierarchical display of control and dataflow information

Inventor: DANGELO CARLOS (US); WATKINS DANIEL (US); (+1) **Applicant:** LSI LOGIC CORP (US)

EC: G01R31/317D; G06F17/50C3; (+1)

IPC: *G01R31/317; G06F17/50; G01R31/28* (+2)

Publication info: **US5801958** - 1998-09-01

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11 CUSTOMIZING METHOD FOR HIERARCHICAL PICTURE DISPLAY

Inventor: KATO MITSURU; HONDA KENICHI; (+2)

Applicant: OKI TSUSHIN SYST KK; OKI ELECTRIC IND CO LTD

EC:

IPC: G06F3/14; G06F3/048; G06F3/14 (+2)

Publication info: JP10040053 - 1998-02-13

12 METHOD AND SYSTEM FOR WINDOW HIERARCHICAL DISPLAY

Inventor: FUKUDA RYOJI; HARADA TAKASHI

Applicant: CANON KK

EC:

IPC: G09G5/14; G06F3/048; G06F3/14 (+9)

Publication info: JP9190171 - 1997-07-22

13 Hierarchical data display method and information processing system for realizing it

Inventor: TAKIGUCHI HIDEO (JP); SUGA AKIRA (JP)

Applicant: CANON KK (JP)

EC: G06F17/30G; G06F17/30H4

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F3/033

Publication info: EP0717346 - 1996-06-19

14 Hierarchical data display method and information processing system for realizing it

Inventor: TAKIGUCHI HIDEO (JP); SUGA AKIRA (JP)

Applicant: CANON KK (JP)

EC: G06F17/30G; G06F17/30H4

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/30

Publication info: EP1515248 - 2005-03-16

15 Hierarchical data display method and information processing system for realizing it

Inventor: TAKIGUCHI HIDEO (JP); SUGA AKIRA (JP)

Applicant: CANON KK (JP)

EC: G06F17/30G; G06F17/30H4

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/30

Publication info: EP1074923 - 2001-02-07

16 Hierarchical display system for vehicle navigation

Inventor: MOROTO SHUZO (JP); MORIMOTO KYOMI

Applicant: AISIN AW CO (JP)

(JP); (+4)

EC: G01C21/36; G06F3/033A1M

IPC: G01C21/36; G06F3/033; G01C21/34 (+3)

Publication info: EP0704675 - 1996-04-03

17 HIERARCHICAL DATA DISPLAY METHOD AND BROWSER SYSTEM

Inventor: SUGA AKIRA; TAKIGUCHI HIDEO

Applicant: CANON KK

EC:

IPC: G06F3/14; G06F3/048; G06F12/00 (+8)

Publication info: JP8263255 - 1996-10-11

18 METHOD AND APPARATUS FOR DISPLAY OF HIERARCHICAL INFORMATION OF LARGE SOFTWARE SYSTEM

Inventor: MAARA JIIN BEIKAA; SUCHIIBUN GUREGORII Applicant: AMERICAN TELEPHONE & TELEGRAPH ITSUKU

EC: G06F3/023A; G06F3/033D3; (+3)

IPC: G06F9/06; G06F3/023; G06F3/033 (+11)

Publication info: JP7160488 - 1995-06-23

19 DISPLAY CONTROL SYSTEM FOR FUNCTION SELECTION MENU OF HIERARCHICAL STRUCTURE

Inventor: SAKA NOBUO

Applicant: PFU LTD

EC:

IPC: G06F3/048; G06F3/14; G06F3/048 (+3)

Publication info: JP8016349 - 1996-01-19

20

Method and system for creating and validating low level description of electronic design from higher level, behavior-oriented description,

**including interactive system for hierarchical display of control and
dataflow information**

Inventor: DANGELO CARLOS (US); WATKINS DANIEL (US); (+1) **Applicant:** LSI LOGIC CORP (US)

EC: G01R31/317D; G06F11/26S; (+2)

IPC: **G01R31/317; G06F11/26; G06F17/50** (+4)

Publication info: **US5555201** - 1996-09-10

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display and hierarchical in the title AND **area** in the title or abstract

(Results are sorted by date of upload in database)

21 DISPLAY SYSTEM AND DISPLAY METHOD OF HIERARCHICAL STRUCTURE DATA

Inventor: SHINOMI HIDEAKI

Applicant: IBM

EC:

IPC: **G06F3/14; G06F3/048; G06F3/14** (+2)

Publication info: **JP6337768** - 1994-12-06

22 HIERARCHICAL DISPLAY METHOD FOR FLOWCHART

Inventor: NAKAO HIDEJI; YAMAMOTO KOJI

Applicant: MINOLTA CAMERA KK

EC:

IPC: **G06F9/06; G06F9/06**; (IPC1-7): G06F9/06

Publication info: **JP6161727** - 1994-06-10

23 HIERARCHICAL DATA DISPLAY METHOD

Inventor: OGURI JIRO

Applicant: TOKYO SHIBAURA ELECTRIC CO

EC:

IPC: **G06F3/048; G06F3/14; G06F15/00** (+8)

Publication info: **JP6095825** - 1994-04-08

24 HIERARCHICAL MENU DISPLAY SYSTEM

Inventor: KAMATA YOSHIHIRO; ARAI MASAKATSU

Applicant: HITACHI LTD

EC:

IPC: **H03M11/04; G06F3/023; G06F3/048** (+7)

Publication info: **JP1059417** - 1989-03-07

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display in the title AND **hierarchical and property** in the title or abstract

(Results are sorted by date of upload in database)

1 MENU DISPLAY DEVICE

Inventor: HIRATA KOZUE

Applicant: SHARP KK

EC:

IPC: **H04N5/445; H04N5/445**

Publication info: **JP2006108931** - 2006-04-20

2 METHOD FOR THE READILY COGNITIVE DISPLAY OF STRUCTURE-PROPERTY DATA

Inventor: KIBBEY CHRISTOPHER EDMUND (US);

Applicant: PFIZER PROD INC.(US); KIBBEY

CALVET ALAIN PIERRE (FR)

CHRISTOPHER EDMUND (US); (+1)

EC: G06F19/00D

IPC:

Publication info: **WO2006038108** - 2006-04-13

3 Method and system for storing and retrieving extensible multi-dimensional display property configurations

Inventor: TRAN LUU D (US); BLATTMAN JEFFREY T

Applicant:

(US); (+2)

EC: H04L29/08A7; H04L29/08N3; (+3)

IPC: **H04L29/08; H04Q7/32; H04L12/28** (+4)

Publication info: **US2005015513** - 2005-01-20

4 DISPLAY DEVICE FOR OBJECT INFORMATION

Inventor: MURATA MAKOTO; KITAMURA HIKARI

Applicant: YOKOGAWA ELECTRIC CORP

EC:

IPC: **G06F12/00; G06F13/00; G06F17/30** (+6)

Publication info: **JP2000207335** - 2000-07-28

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Hsu, S.;

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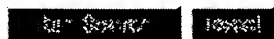
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